Recd 7/15/19

#### **2018 CERTIFICATION**

Consumer Confidence Report (CCR)

#### Morgantown Water Association

Public Water System Name

0460011

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR

|                                  | uest. Make sure ve | ivered to the customers, published in a newspaper of local circulation, or provided to the customers upon but follow the proper procedures when distributing the CCR. You must email, fax (but not preferred) or CR and Certification to the MSDH. Please check all boxes that apply.  |
|----------------------------------|--------------------|--|
| N                                | Customers were     | e informed of availability of CCR by: (Attach copy of publication, water bill or other)  |
|                                  | П                  | ☐ Advertisement in local paper (Attach copy of advertisement)  |
|                                  | П                  | □ On water bills (Attach copy of bill)   |
|                                  |                    | ☐ Email message (Email the message to the address below)   |
|                                  | Ø                  | Other A letter placed inside of mailed water bill  |
|                                  | Date(s) custo      | mers were informed: 06 / 01 /2019 07/ 01 /2019 08/ 01 /2019  |
|                                  | CCR was dist       | ributed by U.S. Postal Service or other direct delivery. Must specify at a service of the servic |
|                                  | Date Mailed/       | Distributed: / /   |
| 3                                | CCR was distri     | buted by Email (Email MSDH a copy)  Date Emailed: / /2019  |
|                                  |                    | □ As a URL(Provide Direct URL)   |
|                                  |                    | ☐ As an attachment   |
|                                  | П                  | ☐ As text within the body of the email message   |
|                                  | CCR was publis     | thed in local newspaper. (Attach copy of published CCR or proof of publication)  |
|                                  | Name of New        | spaper:  |
|                                  | Date Publishe      | d;/  |
|                                  | CCR was posted     | in public places. (Attach list of locations)  Date Posted:/ / 2019   |
|                                  | CCR was posted     | on a publicly accessible internet site at the following address:   |
| CER                              |                    | (Provide Direct URL)   |
| here<br>above<br>and co<br>of He | m.B.h              | CCR has been distributed to the customers of this public water system in the form and manner identified tribution methods allowed by the SDWA. I further certify that the information included in this CCR is true it with the water quality monitoring data provided to the PWS officials by the Mississippi State Department   |
|                                  | THE (DOUGH FREST)  | dent, Mayor, Owner, Admin. Contact. etc.)  Date  |
|                                  |                    | Submission options (Salant man work) 1 (227) 10  |

mission options (Select one method ONLY)

Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

Email: water.reports@msdh.ms.gov

Fax: (601) 576 - 7800
\*\* Not a preferred method due to poor clarity\*\*

CCR Deadline to MSDH & Customers by July 1, 2019!

2019 JUN 27 PM 4: 59

# Annual Drinking Water Quality Report Morgantown Water Association PWS#: 0460011 June 20, 2019

CORRECTED COPY

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is from one well pumping from Moicene Series Aquifer.

Our source water assessment is currently being conducted and is not available at this time. As soon as it is completed, you will be notified and copies of this assessment will be available at our office for you to view at 9 Circle Dr. Morgantown, MS.

If you have any questions about this report or concerning your water utility, please contact **Bo** Williams at 601-441-9662. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. This meeting was held on April 21, 2018 at 1:00PM in the Morgantown Fire Station.

The Morgantown Water Association routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2018. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

The results of our monitoring for the period of January 1, 2018 to December 31, 2018 will be available for customers at 9 Circle Dr. Morgantown, MS.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - The concentration of a contaminant, which, if exceeded, triggers treatment or other requirements, which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline at 800-426-4791.

We at the Morgantown Water Association work hard to provide each tap with quality water. We ask that all our customers help us protect our water sources, which are the heart of our community, or way of life and our children's future.

#### Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The Morgantown Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <a href="http://www.epa.gov/safewater/lead">http://www.epa.gov/safewater/lead</a>. The Mississippi State Department of Health Public health Laboratory offers lead testing for \$10 per sample. Please contact (601)-576-7582 if you wish to have your water tested.

## Monitoring and reporting of compliance data violations

We are required to monitor your drinking water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. Beginning January 1, 2004, the Mississippi State Department of Health (MSDH) required public water systems that use chlorine as a primary disinfectant to monitor/test for chlorine residuals as required by the Stage 1 Disinfection By-Products Rule. Our water system has not failed to complete these monitoring requirements in 2018. We did complete the monitoring requirements for bacteriological sampling that shower on coliform present. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

# \*\*\*\*\*A Message from MSDH Concerning Radiological Sampling \*\*\*\*\*

In accordance with Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 – December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice. The Bureau of Public Water Supply has taken action to ensure that your water system be returned to compliance by March 31, 2013.

Although this was not result of inaction by the public water supply, MSDH was required to issue a violation. This is to notify you that as of this date, your water system has completed the monitoring requirements and is now in compliance with the Radionuclides Rule. If you have any questions, please contact Karen Walters, Deputy Director, Bureau of Public Water Supply, at (601)-576-7518.

#### Water Quality Data Table

| Type of test             | MCLG   | AL                 | Your<br>Water | Sample<br>Date    | # sample<br>exceeding<br>AL | Exceed<br>AL   | Typical<br>Sources   |
|--------------------------|--|--------------------|---------------|-------------------|-----------------------------|--|--|
| Lead & copper  Inorganic | Lead<br>0.0008p<br>pm<br>Copper<br>0.0074p<br>pm | 0.015ppm<br>1.3ppm | .002          | August07,<br>2017 | 0                           | 0  | Corrosion of household plumbing systems; Erosion of natural deposits |
| Contaminates             |  |                    |               |                   |                             |  |  |
| Barium                   | N  |                    | No<br>Range   | ppm               | disch                       | narge of drillinarge from me                               | tal refineries;  |
| Chromium                 | N  |                    | No<br>Range   | ppb               | Disch                       | arge from ste  | el and pulp<br>tural deposits  |
| Fluoride                 | N  |                    | No<br>range   | ppm               | water strong                | on of natural of additive which teeth; discharge and alumi | h promotes   |

| Nitrate-       |
|----------------|
| <b>Nitrite</b> |

|                     | N | 1CL        |      |             |     |    |             |
|---------------------|---|------------|------|-------------|-----|----|-------------|
| NITRATE             | N | 03-08-2018 | 0.21 | No<br>Range | ppm | 10 | QC10107041C |
| NITRITE             | N | 03-08-2018 | 0.02 | No<br>Range | ppm | 1  | QC10107041C |
| NITRATE-<br>NITRITE | N | 03-08-2018 | 0.21 | No<br>range | ppm | 10 | QC10107041C |

# Radiochemical Activity in Water (pCi/L) Sampling Date: March 20, 2012

| Sample<br>ID     | Gross Alpha Activity Method 600/00-02 (pCi/L) | Radium 226 Activity Method 903.1 (pCi/L) | Radium 228 Activity Method 904 (pCi/L) | Total<br>Radium<br>(pCi/L) |
|------------------|---|--|--|----------------------------|
| 201301120180     |   |  |  |                            |
| Date of analysis | g villi<br>N m n<br>P                         | . Topy                                   | k1                                     | (1)                        |

TTHM/HAA5 Report

| Monitoring | MGL | 1 COT O |              | AM 1215 ICOPOIT |             |           |                              |
|------------|-----|---------|--------------|-----------------|-------------|-----------|------------------------------|
| TTHM SM1   | MGL | MCLG    | Sample Point | Range           | Sample Year | Violation | Typical Source               |
| (ppb)      |     | N/A     | MRT000       | 0.00-0.00       |             | NONE      | By product of drinking water |
| HAA5 SM1   |     | N/A     | MRT000       | 0.06-0.06       |             | NONE      | disinfection                 |
| (ppb)      |     |         |              |                 |             | NONE      | By product of drinking water |

# LEAD/ COPPER 90<sup>TH</sup> PERCENTILE

Lead 90th # Samples

Copper90th #Samples

01/01/2012- 12/31/2014

0.003mg/L

5

0.1 mg/L

5

# Radiochemical Activity in Water (pCi/L)

| Sample<br>ID     | Gross Alpha Activity Method 600/00-02 (pCi/) | Radium 226 Activity Method 903.1 (pCi/L) | Radium 228 Activity Method 904 (pCi/) | Total<br>Radium<br>(pCi/L) |
|------------------|--|--|---------------------------------------|----------------------------|
| 201301120180     |  |  |                                       |                            |
| Date of Analysis |  |  |                                       |                            |
|                  |  |  |                                       |                            |

| ID   | Analyte<br>Name    | Method      | Result | MCL    | Analyst         | Analysis   |
|------|--------------------|-------------|--------|--------|-----------------|------------|
| 4006 | Combine<br>Uranium | 200.8       | < 0.5  | 30 ppb | Sally<br>Bishop | 2017-10-03 |
| 1024 | Cyanide            | QC10204001X |        | 0.2ppm | Бізпор          | 19.37      |

## FIRST QUARTER LAB RESULTS

| ID | Analyte<br>Name | Method | Result | MCL | Analyst | Analysis |
|----|-----------------|--------|--------|-----|---------|----------|
|----|-----------------|--------|--------|-----|---------|----------|

| 1074 | Antimony  | 200.8 | <0.0005    | 0.006 ppm | Donald   | 2016-03-24 |
|------|-----------|-------|------------|-----------|----------|------------|
| 1005 | Total     |       | ppm        | - 1       | Parker   | 14:59      |
| 1005 | Arsenic   | 200.8 | < 0.0005   | .010 ppm  | Donald   | 2016-03-24 |
| 1010 |           |       | ppm        |           | Parker   | 14:59      |
| 1010 | Barium    | 200.8 | 0.007 ppm  | 2 ppm     | Donald   | 2016-03-24 |
| 1075 |           |       |            |           | Parked   | 14:59      |
| 1075 | Beryllium | 200.8 | < 0.0005   | 0.004 ppm | Donald   | 2016-03-24 |
| 1015 | Total     |       | ppm        | - 1       | Parker   | 14:59      |
| 1015 | Cadmium   | 200.8 | < 0.0005   | 0.005 ppm | Donald   | 2016-03-24 |
|      |           |       | ppm        | 1.        | Parker   | 14:59      |
| 1020 | Chromium  | 200.8 | 0.0011 ppm | 0.002 ppm | Donald   | 2016-03-24 |
|      |           | . 6   |            | 11        | Parker   | 14:59      |
| 1025 | Fluoride  | 300.0 | 0.178 ppm  | 4 PPM     | KS       | 2016-03-02 |
|      |           | 1     |            |           | 110      | 13:41      |
|      | ·         |       |            |           |          | 13.71      |
| 1035 | Mercury   | 200.8 | < 0.0005   | 0.002 ppm | Donald   | 2016-03-24 |
|      |           |       | ppm        | * 1       | Parker   | 14:59      |
| 1045 | Selenium  | 200.8 | < 0.0025   | 0.05 ppm  | Donald   | 2016-03-24 |
|      |           |       | ppm        | PP        | Parker   | 14:59      |
|      |           |       |            |           | 1 dilloi | 14.59      |
| 1085 | Thallium  | 200.8 | < 0.0005   | 0.002 ppm | Donald   | 2016-03-24 |
|      | Total     |       | ppm        | 11        | Parker   | 14:59      |

2019 JUN 24 AM 8: 17

#### Annual Drinking Water Quality Report Morgantown Water Association PWS#: 0460011 June 20, 2019

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## Water Quality Data Table

| Type of test  | MCLG   | AL    |            | Your<br>Water | Sam <sub>j</sub><br>Date |        | # san<br>excee<br>AL | nple<br>eding     | Exceed<br>AL                                     | Typical<br>Sources   |
|---------------|--|-------|------------|---------------|--------------------------|--------|----------------------|-------------------|--|--|
| Lead & copper | Lead<br>0.0008p<br>pm<br>Copper<br>0.0074p<br>pm | 0.01: | 5ppm<br>om | .1            | Augu<br>2017             | ist07, | 0                    |                   | 0  | Corrosion of household plumbing systems; Erosion of natural deposits |
| Contaminates  |  |       |            |               |                          |        |                      |                   |  |  |
| Barium        | N  | 2012  | .006       | No<br>Range   | ppm                      | 2      | 2                    | discha            | arge of drillings from me                        | tal refineries:  |
| Chromium      | N  | 2012  | 1.38       | No<br>Range   | ppb                      | 100    | 100                  | Discha            | arge from ste                                    | el and pulp<br>tural deposits  |
| Fluoride      | N  | 2012  | .145       | No<br>range   | ppm                      | 4      | 4                    | Erosio<br>water a | n of natural o<br>additive whic<br>teeth; discha | deposits;  |

| Nitrate-       |
|----------------|
| <b>Nitrite</b> |

fertilizer and aluminum factories

|                     | M | <b>I</b> CL |      |             |     |    |             |
|---------------------|---|-------------|------|-------------|-----|----|-------------|
| NITRATE             | N | 03-08-2018  | 0.21 | No<br>Range | ppm | 10 | QC10107041C |
| NITRITE             | N | 03-08-2018  | 0.02 | No<br>Range | ppm | 1  | QC10107041C |
| NITRATE-<br>NITRITE | N | 03-08-2018  | 0.21 | No<br>range | ppm | 10 | QC10107041C |

# Radiochemical Activity in Water (pCi/L) Sampling Date: March 20, 2012

| Sample<br>ID     | Gross<br>Alpha<br>Activity<br>Method<br>600/00-02<br>(pCi/L) | Radium 226 Activity Method 903.1 (pCi/L) | Radium 228 Activity Method 904 (pCi/L) | Total<br>Radium<br>(pCi/L) |
|------------------|--|--|--|----------------------------|
| 201301120180     | <0.31  | <0.486                                   | <0.38                                  | <0.486                     |
| Date of analysis | 1/28/2013  | 1/28/2013                                | 1/28/2013                              | 1/28/2013                  |

TTHM/HAA5 Report

| Mania             | 1401 |      |              | THE REST OF THE POST |             |           |  |
|-------------------|------|------|--------------|----------------------|-------------|-----------|--|
| Monitoring        | MGL  | MCLG | Sample Point | Range                | Sample Year | Violation | Typical Source                             |
| TTHM SM1<br>(ppb) | 0.00 | N/A  | MRT000       | 0.00-0.00            | 2007        | NONE      | By product of drinking water               |
| HAA5 SM1<br>(ppb) | 0.06 | N/A  | MRT000       | 0.06-0.06            | 2007        | NONE      | disinfection  By product of drinking water |
|                   |      |      |              |                      |             |           | disinfection                               |

# LEAD/ COPPER 90<sup>TH</sup> PERCENTILE

Lead 90th

# Samples

Copper90th

#Samples

01/01/2012- 12/31/2014

0.003mg/L

5

0.1 mg/L

5

# Radiochemical Activity in Water (pCi/L)

| Sample<br>ID     | Gross Alpha Activity Method 600/00-02 (pCi/) | Radium 226 Activity Method 903.1 (pCi/L) | Radium 228 Activity Method 904 (pCi/) | Total<br>Radium<br>(pCi/L) |
|------------------|--|--|---------------------------------------|----------------------------|
| 201301120180     | <0.31  | <0.486                                   | <0.38                                 | <0.486                     |
| Date of Analysis | 1/28/2013                                    | 1/28/2013                                | 1/28/2013                             | 1/28/2013                  |

| ID   | Analyte<br>Name    | Method      | Result       | MCL    | Analyst              | Analysis            |
|------|--------------------|-------------|--------------|--------|----------------------|---------------------|
| 4006 | Combine<br>Uranium | 200.8       | < 0.5        | 30 ppb | Sally                | 2017-10-03          |
| 1024 | Cyanide            | QC10204001X | < 0.015ppm   | 0.2ppm | Bishop<br>ronda cook | 19:37<br>2012-06-11 |
|      |                    | FIDET OIL   | ADTED I AD I |        |                      | 16:10               |

# FIRST QUARTER LAB RESULTS

| Analyte<br>Name | Method | Result | MCL | Analyst | Analysis      |
|-----------------|--------|--------|-----|---------|---------------|
|                 |        | X 7    | 7.7 | MICL    | Trich Analysi |

| 1074 | Antimony  | 200.8   | < 0.0005   | 0.006 ppm   | Donald  | 2016-03-24 |
|------|-----------|---------|------------|-------------|---------|------------|
|      | Total     |         | ppm        |             | Parker  | 14:59      |
| 1005 | Arsenic   | 200.8   | < 0.0005   | .010 ppm    | Donald  | 2016-03-24 |
|      |           |         | ppm        | 11          | Parker  | 14:59      |
| 1010 | Barium    | 200.8   | 0.007 ppm  | 2 ppm       | Donald  | 2016-03-24 |
|      |           |         | 11         | - ppiii     | Parked  |            |
| 1075 | Beryllium | - 200.8 | < 0.0005   | 0.004 ppm   | Donald  | 14:59      |
|      | Total     | 1       | ppm        | 0.004 ppin  | 1       | 2016-03-24 |
| 1015 | Cadmium   | 200.8   | <0.0005    | 0.005       | Parker  | 14:59      |
|      |           | 200.0   |            | 0.005 ppm   | Donald  | 2016-03-24 |
| 1020 | Chromium  | 200.0   | ppm        |             | Parker  | 14:59      |
| 1020 | Chromium  | 200.8   | 0.0011 ppm | 0.002 ppm   | Donald  | 2016-03-24 |
| 1005 |           |         |            |             | Parker  | 14:59      |
| 1025 | Fluoride  | 300.0   | 0.178 ppm  | 4 PPM       | KS      | 2016-03-02 |
|      |           |         |            |             |         | 13:41      |
|      |           |         |            |             |         | 10111      |
| 1035 | Mercury   | 200.8   | < 0.0005   | 0.002 ppm   | Donald  | 2016-03-24 |
|      |           |         | ppm        | 11          | Parker  | 14:59      |
| 1045 | Selenium  | 200.8   | < 0.0025   | 0.05 ppm    | Donald  | 2016-03-24 |
|      |           |         | ppm        | stor ppin   | Parker  |            |
|      |           |         |            |             | 1 ainei | 14:59      |
| 1085 | Thallium  | 200.8   | < 0.0005   | 0.002 ppm   | Donald  | 2016 02 04 |
|      | Total     |         | ppm        | 0.002 ppiii | Donald  | 2016-03-24 |
|      |           |         | PPIII      |             | Parker  | 14:59      |

# **Morgantown Water Association MS0460011**

Valued Water Customer,

Thank you for your help in keeping our water association going, by paying your bill on time and in full. With your help we will continue to provide you with clean safe water in the future. The purpose of this letter is to inform you that the yearly Consumer Confidence Report, or CCR is available for viewing on our bulletin board, located at 9 Circle Dr. Morgantown Ms. 39483 next to the water office behind the old Morgan's General Store. If you would like a copy of your own, please contact Charles Williams at (601) 441-0800 or Bo Williams at (601) 441-9662. Once again, Thank you for your help in keeping YOUR Water association in business.

Respectfully Yours,

Bo Williams

Water operator

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